

SCOPING

PLAN CHECK NUMBER:

County of San Diego Department of Planning and Land Use BUILDING DIVISION

ACCESSIBILITY CORRECTION LIST

Public Accommodations & Commercial Buildings

identify at least one equipped with the following:

12B

Public Telephones

At interior phone banks with three or more public telephones,

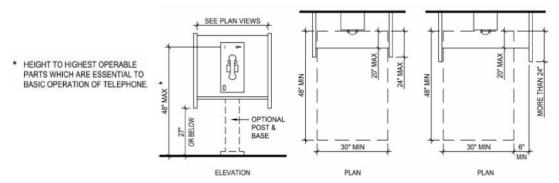
1.	In facilities proposing public telephones, identify accessible telephones on accessible routes as required by the following table:			□ Shelf and electrical outlet with proximity to telephone enclosure □ Handset capable of flush placement on shelf surface □ Shelf enable of accompandation text to be beginning.		
	Number of each type of telephone provided on each floor	Minimum number of telephones required to comply with Section 1117B.2			Shelf capable of accommodating text telephone with minimum 6-inch vertical clearance in area where text telephone placed CBC 1117B.2.9.2(2)	
	1 or more single units At least 50 percent of telephone units per floor but not less than one.		DIN	IENSIONS AND CLEARANCES		
	1 telephone bank	At least 50 percent of telephone units per bank but not less than one.	7.		nension wheelchair clear floor/ground space complying with the owing at each accessible telephone: Minimum 30 inches by 48 inches	
	2 or more banks	At least 50 percent of telephone units per bank but not less than one. At least 1 telephone per floor shall meet the requirements for a forward reach telephone.			Exception: At accessible telephones within alcoves, clear floor space required per CBC Figure 11B-5A Allowing forward or parallel approach One full unobstructed side adjoining another wheelchair clear floor space	
	¹ Additional public telephones may be installed at any height. CBC 1117B.2.1				CBC 1117B.2.2 and CBC 1117B.2.4	
VOI 2.	 VOLUME-CONTROL TELEPHONES 2. Identify telephones equipped with volume control as required per the following: 				nension mounting height of each accessible telephone with hest operable part complying with the following: Per CBC Figure 11B-4(a) where only forward approach allowed Per CBC Figure 11B-4(b) where parallel approach allowed CBC 1117B.2.6	
	 □ Each accessible telephone □ An additional 25 percent – but not fewer than one – of other public telephones and dispersed among available phones □ Where banks of telephones provided, at least one per bank CBC 1117B.2.8 		9.	adja	ere telephones or enclosures protrude more than 4 inches into acent walkways, provide cane-detectable barrier maximum 27 nes above floor. CBC 1117B.2.7(4) and CBC 1133B.8.6.1	
3.	Specify volume-control telephones complying with the following: Receiver generating magnetic field in area of receiver cap Hearing-aid compatible Minimum 12 decibels and maximum 18 decibels above normal Exception: 18 decibels may be exceeded if an automatic reset is provided CBC 1117B.2.8		10.	Spe	ecify minimum 29-inch-long cord from phone to handset. CBC 1117B.2.11	
			11.		ere telephone books provided, dimension mounting height within ch ranges per item 8. CBC 1117B.2.12	
TEX			12.	Spe	ecify push-button telephone controls where service available. CBC 1117B.2.10	
4.	Identify at least one text telephone in the following facilities: ☐ Facilities with four or more interior/exterior public telephones ☐ Stadiums, arenas, convention centers, and covered malls ☐ Hospital emergency, recovery, and waiting rooms ☐ Alterations to existing facilities that would increase total telephones to four or more with at least one in interior location ☐ Alterations to existing public telephones in facilities with four or more public telephones and at least one in an interior location CBC 1117B.2.9		SIG	SIGNAGE		
7.				Det	rail and identify signage at each volume-control telephone – ble when phone in use – per CBC Figure 11B-14B. CBC 1117B.2.8	
			14.		rail and identify signage at each text telephone – visible when one in use – per CBC Figure 11B-14A. CBC 1117B.2.9.3	
5.		adjacent to telephone enclosure telephone cord provided allowing	15.		ail and identify directional signage indicating location of nearest telephone per the following: Adjacent to all telephone banks without text telephones At entrances to buildings without telephone banks CBC 1117B.2.9.3	

OWNER:

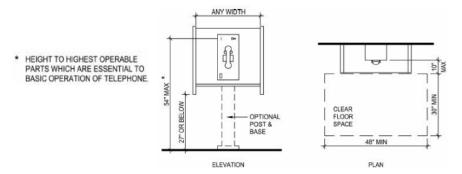
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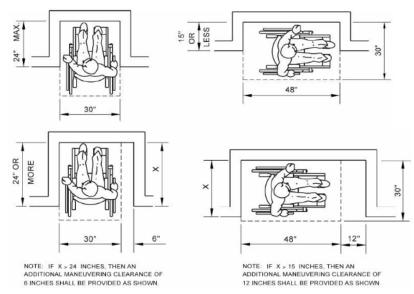
PROVIDE COMPLETE DETAILS, DIMENSIONS, AND NOTES TO SATISFY CORRECTION ITEMS.



CBC FIGURE 11B-4(a) - TELEPHONE MOUNTING HEIGHTS AND CLEARANCES (FORWARD APPROACH)



CBC FIGURE 11B-4(b) - TELEPHONE MOUNTING HEIGHTS AND CLEARANCES (PARALLEL APPROACH)



CBC FIGURE 11B-5A - WHEELCHAIR CLEAR SPACE IN ALCOVES



CBC FIGURE 11B-14A –
INTERNATIONAL TEXT TELEPHONE (TTY) SYMBOL



CBC FIGURE 11B-14B – VOLUME-CONTROL TELEPHONES

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OF THE CALIFORNIA BUILDING CODE, THE CODE TEXT SHALL GOVERN.